DESIGN.

J. D. BERGEN.
CARAFE OR GLASS RECEPTACLE.
(Application filed Dec. 29, 1900.)

Fig. 1.

Fig. 2.

WITNESSES:

INVENTOR

James D. Bergen

BY

Alexander Malcomson
his attorney
UNITED STATES PATENT OFFICE.

JAMES D. BERGEN, OF MERIDEN, CONNECTICUT.

DESIGN FOR A CARAFE OR GLASS RECEPTACLE.

SPECIFICATION forming part of Design No. 38,987, dated January 28, 1901.
Application filed December 29, 1900. Serial No. 41,638. Term of patent 7 years.

To all whom it may concern:

Be it known that I, JAMES D. BERGEN, of Meriden, in the State of Connecticut, have invented a new and original Design for a Carafe or Glass Receptacle, of which the following is a specification, reference being had to the accompanying drawings, forming part thereof.

In the drawings, Figure 1 is a side elevation of a carafe or glass receptacle embodying my new design, and Fig. 2 is a plan thereof.

My new shape or design is for what are known as "squat" carafes.

A is the neck of the carafe or receptacle. B is the arched top thereof, and C is the side of the body.

D is the bottom or base.

α designates the point where the arched top joins the side C, and β is the termination of the inclined straight side at the bottom or base.

The leading feature of my invention is the receding straight inclined side of the body C between the points α and β, forming the contour of an inverted truncated cone below the arched top B, in connection with the said arched top and the neck A.

What I claim is—

The design for a glass carafe or receptacle, substantially as herein described.

In witness whereof I have hereunto signed my name, this 14th day of December, 1900, in the presence of two witnesses.

JAMES D. BERGEN.

Witnesses:

MALCOLM C. YOTT,
PETER A. ROSS.